Public Meeting Agenda

Proposed New TPA Milestones Drive Final Cleanup Decisions

This meeting provides an opportunity for the U.S. Department of Energy (DOE), Washington State Department of Ecology (Ecology) and U.S. Environmental Protection Agency (EPA) to proposed new milestones that address the cleanup of soil, groundwater and legacy facilities at the Hanford Site, using an adaptive approach.

5:30 – 5:35 P.M.	**Welcome**	Dieter Bohrmann – Facilitator
5:35 – 5:55 P.M.	**Overview**	Jason Capron – DOE Anne McCartney – EPA John Temple – Ecology
5:55 – 6:25 P.M.	**Q&A**	Public
~6:30 P.M.	**Adjourn**	

U.S. DEPARTMENT of ENERGY

DEPARTMENT OF ECOLOGY State of Washington

U.S. DEPARTMENT *of* ENERGY

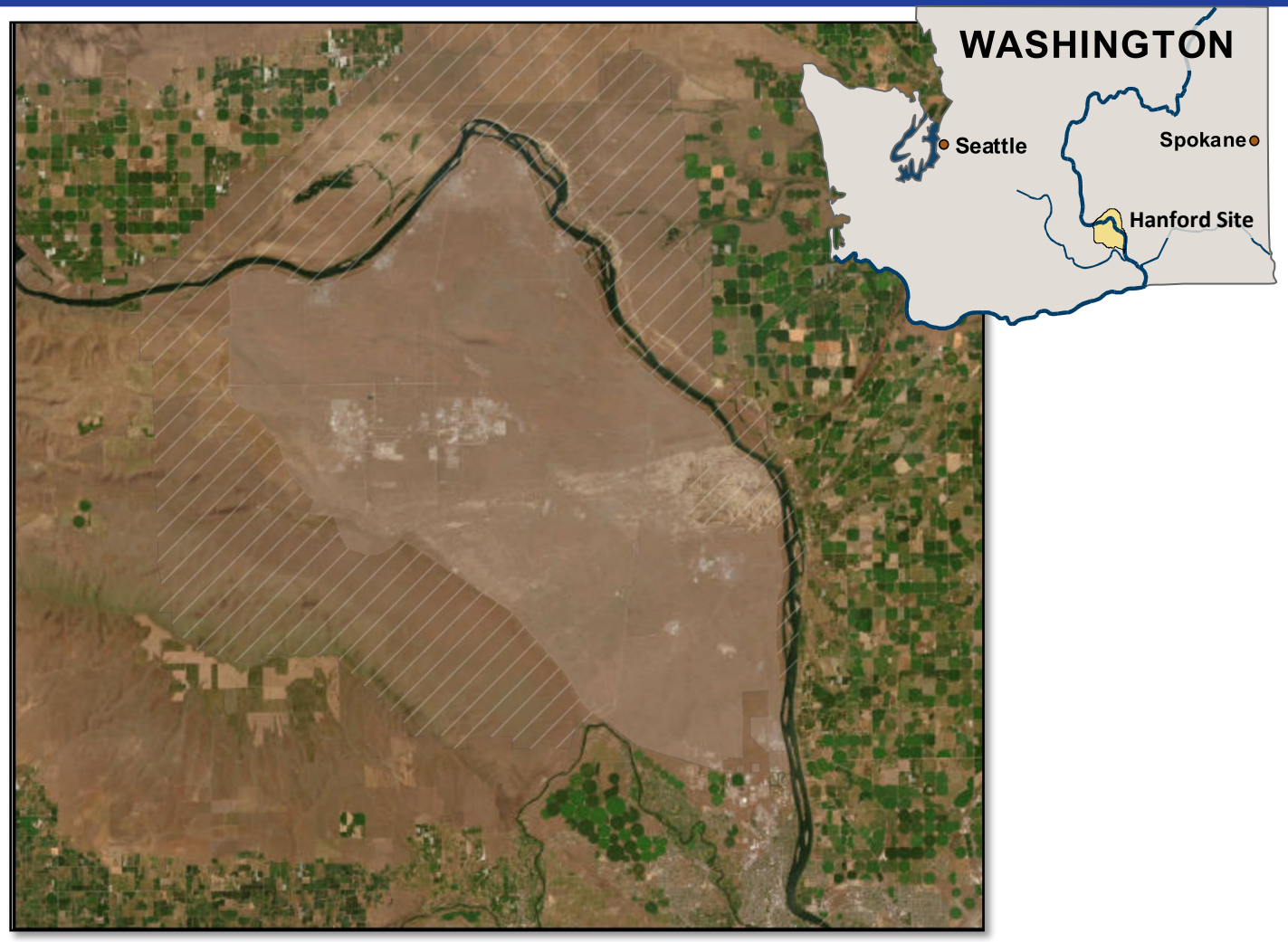
Office of Environmental Management

Hanford Field Office

Proposed Changes to the Tri-Party Agreement

- The Tri-Party Agreement agencies are proposing replacing some milestones with a new series of milestones beginning in 2026.
- Milestones are used to define progress towards completion of Hanford cleanup activities.
- Milestones will address cleanup of soil, groundwater and facilities collectively.

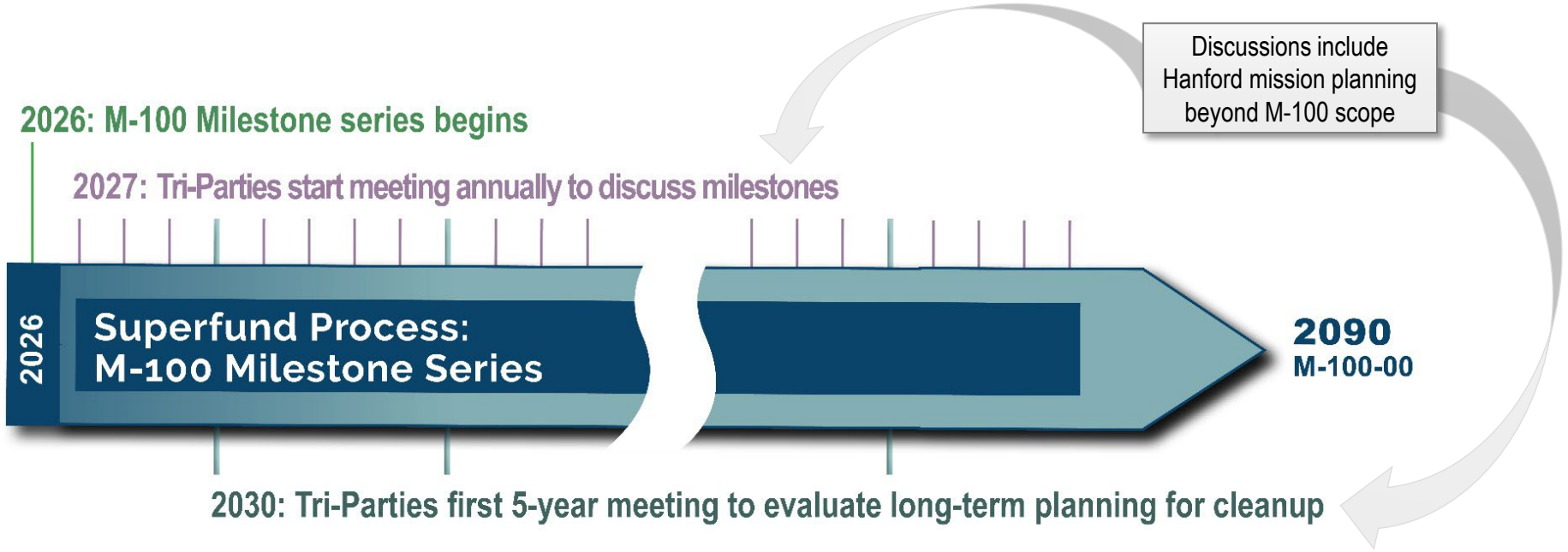
Hanford Site



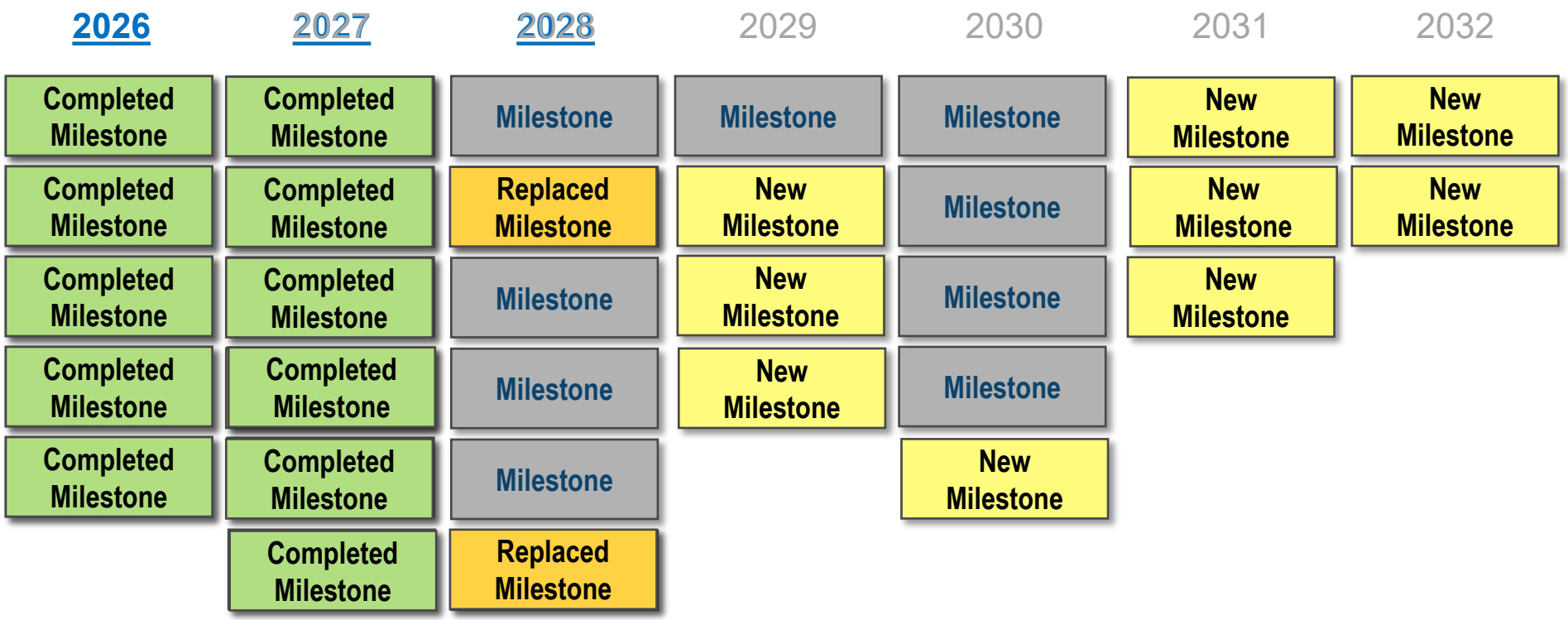
Adaptive Milestone Approach

- Milestones will be implemented using an adaptive milestone approach.
- The Tri-Parties will meet annually and every five years.
  - Annual meetings to evaluate and update near-term milestones and propose new milestones, if needed
  - Meetings every five years to evaluate long-term planning for cleanup.

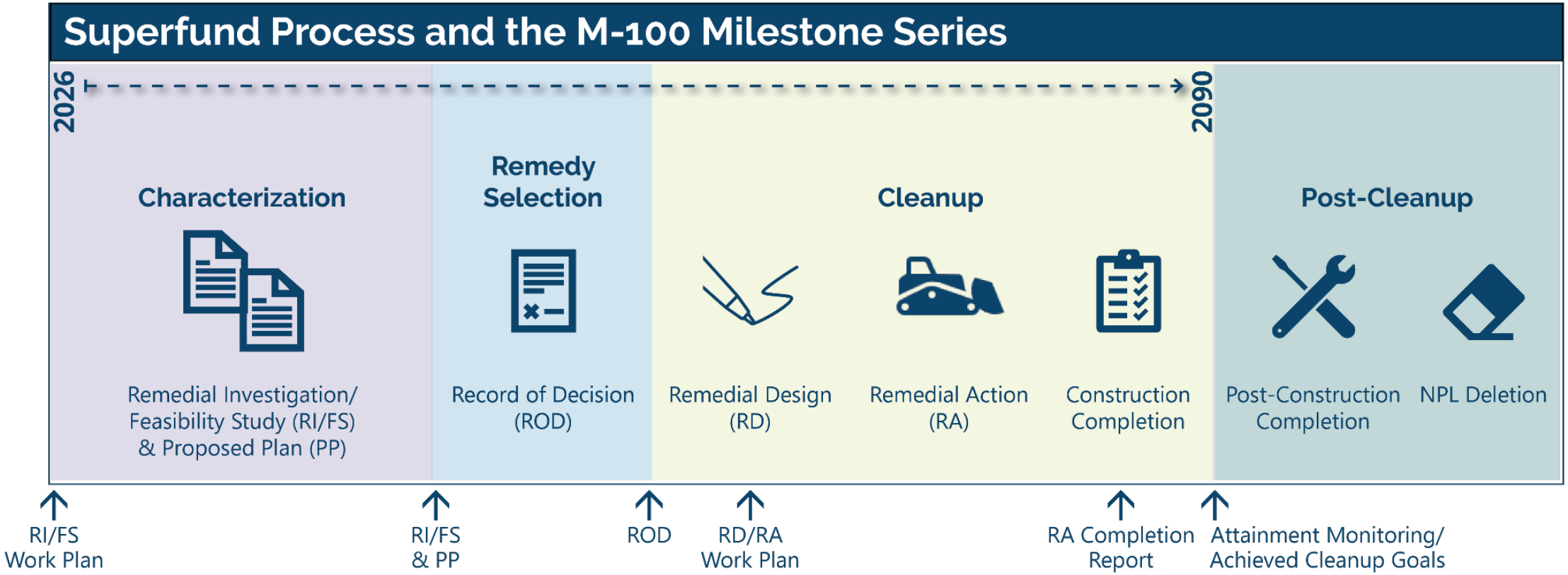
M-100 Series Schedule



Alignment on Cleanup Activities



M-100 Milestone Series Scope

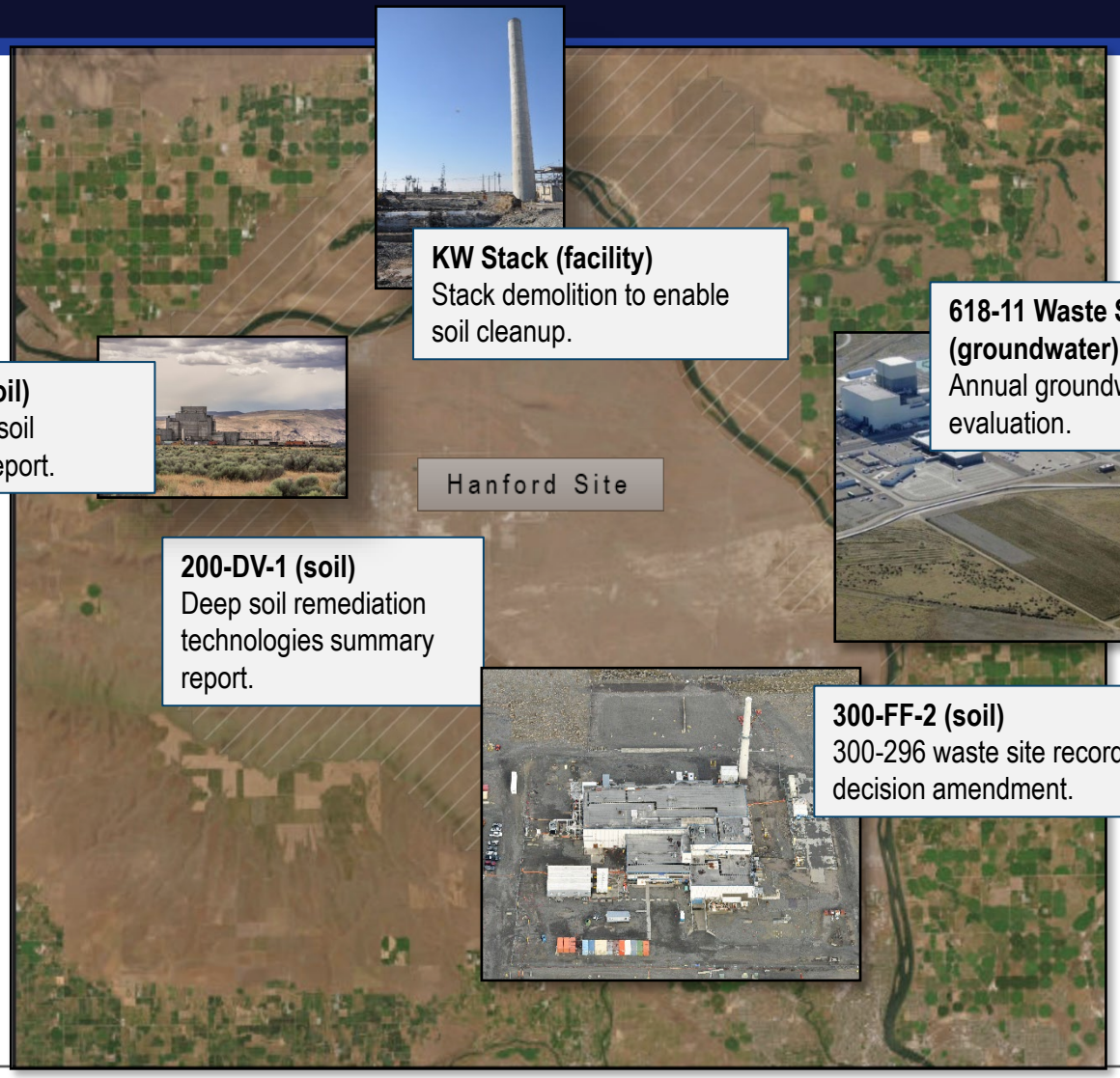


Focus for the First Five Years

- Continuing River Corridor Cleanup
  - Active remediation
  - Cleanup decision-making support
  - Future planning

- Collecting Data to Support Central Plateau Decision-Making
  - Data collection and evaluation
  - Cleanup decision-making at select operable units to set the decision framework for other operable units

2026 Milestones



KW Stack (facility)
Stack demolition to enable soil cleanup.

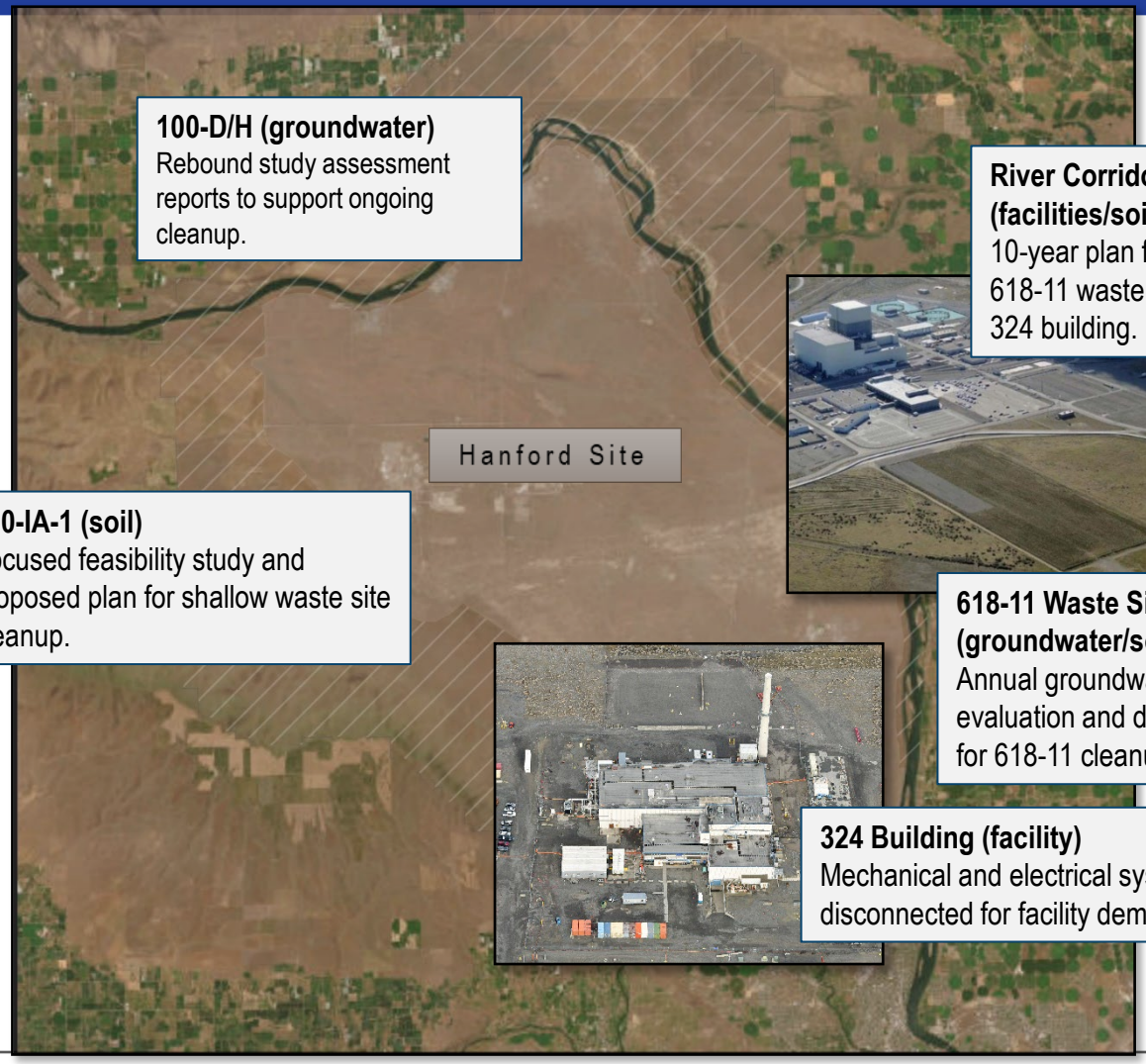
100-BC-2 (soil)
Remediated soil completion report.

618-11 Waste Site (groundwater)
Annual groundwater monitoring evaluation.

200-DV-1 (soil)
Deep soil remediation technologies summary report.

300-FF-2 (soil)
300-296 waste site record of decision amendment.

2027 Milestones



100-D/H (groundwater)
Rebound study assessment reports to support ongoing cleanup.

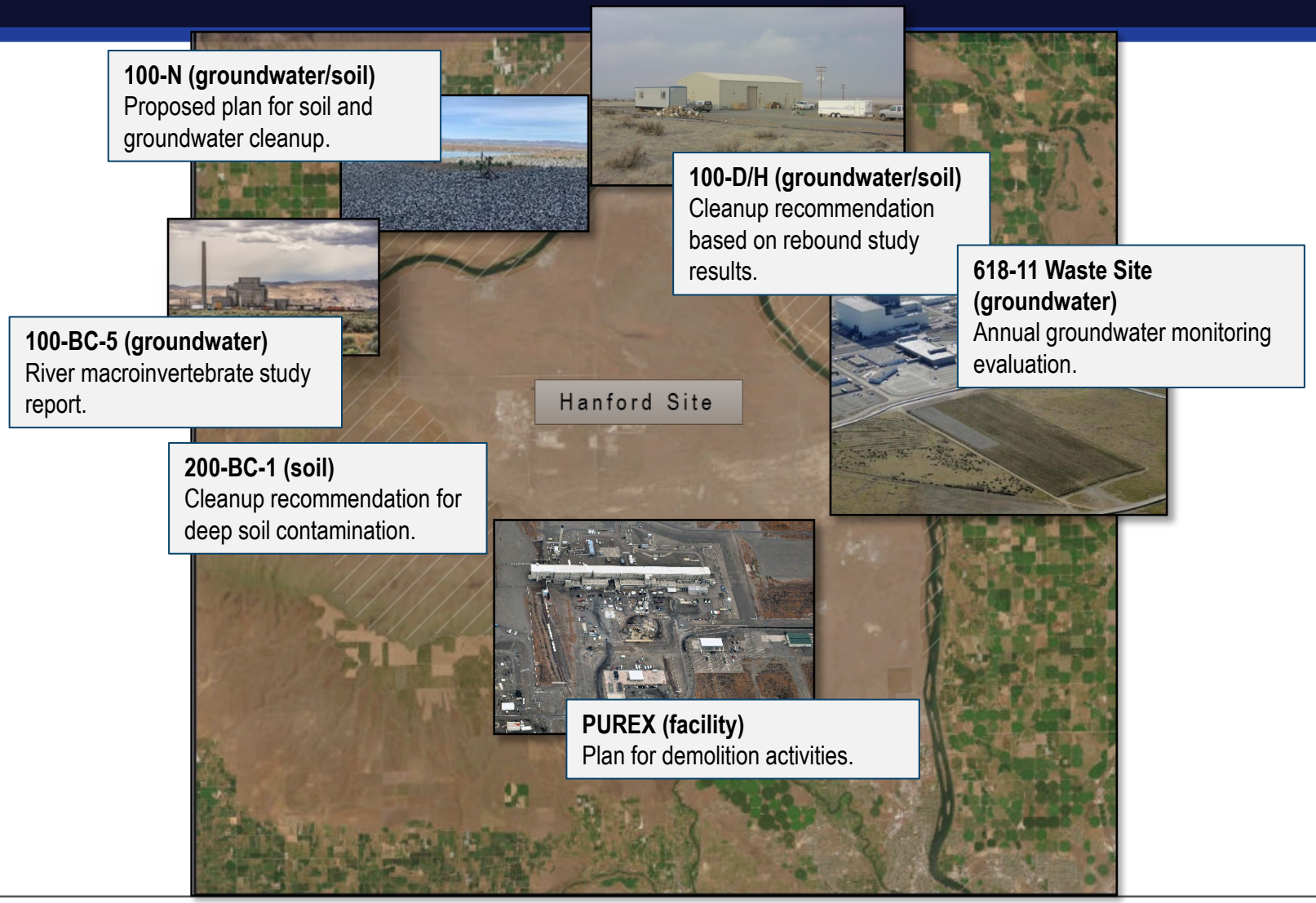
River Corridor Projects (facilities/soil)
10-year plan for 100-K Area, 618-11 waste site and 324 building.

200-IA-1 (soil)
Focused feasibility study and proposed plan for shallow waste site cleanup.

618-11 Waste Site (groundwater/soil)
Annual groundwater monitoring evaluation and detailed planning for 618-11 cleanup.

324 Building (facility)
Mechanical and electrical systems disconnected for facility demolition.

2028 Milestones



100-N (groundwater/soil)
Proposed plan for soil and groundwater cleanup.

100-D/H (groundwater/soil)
Cleanup recommendation based on rebound study results.

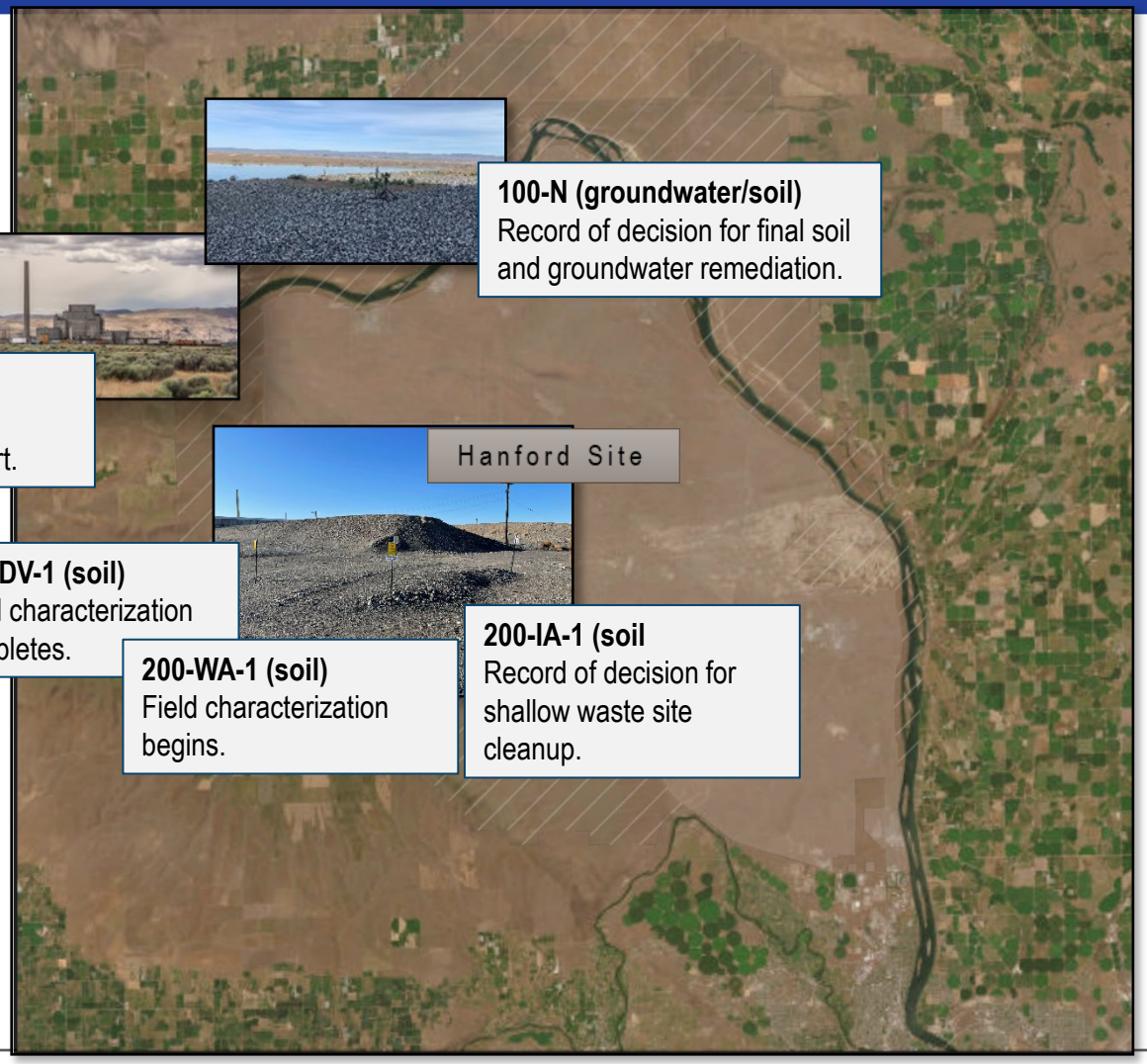
618-11 Waste Site (groundwater)
Annual groundwater monitoring evaluation.

100-BC-5 (groundwater)
River macroinvertebrate study report.

200-BC-1 (soil)
Cleanup recommendation for deep soil contamination.

PUREX (facility)
Plan for demolition activities.

2029-2030 Milestones



100-N (groundwater/soil)
Record of decision for final soil and groundwater remediation.

100-BC-1 (soil)
Remediated soil completion report.

200-DV-1 (soil)
Field characterization completes.

200-WA-1 (soil)
Field characterization begins.

200-IA-1 (soil
Record of decision for shallow waste site cleanup.

Public Involvement & What's Next

- 60-day public comment period open through Feb. 8, 2026
- Please submit comments by Feb. 8 to https://bit.ly/4n3wYxJ (preferred) or in writing to:

Washington State Department of Ecology
3100 Port of Benton Boulevard
Richland, WA 99354

- The TPA agencies will consider public comments before finalizing and approving any changes. Documents can be found in the Administrative Record https://bit.ly/4gsdBMd.

U.S. DEPARTMENT of ENERGY

DEPARTMENT OF ECOLOGY State of Washington

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Tri-Party Agreement

U.S. Department of Energy
Washington State Department of Ecology
U.S. Environmental Protection Agency

Questions?